Murray, Jr., et al. Application No.: 09/602,879 Page 2 12 rotating said slot engagement member into said locked position while said 13 locking member is in said security slot; 14 coupling a pin with said slot engagement rember after said slot engagement member is in said locked position to thereby inhibit rotation of said slot engagement member 15 to said unlocked position; and 16 localizing said housing to an object of ther than said portable electronic device. 17 1 (NEW) The attachment method of claim 71 wherein said localizing step 72. 2 includes associating a cable, coupled to said hopsing, to said object. 1 73. (NEW) A locking method for a portable electronic device, comprising 2 the steps of: 3 engaging a generally rectangular security slot, having dimensions of about 3mmx7mm, defined in a wall of the portable electronic device with a moveable locking member; moving said locking member to a locked position relative to said security slot to configure said locking member in a locked configuration; and 7 8 maintaining said locked configuration by use of a pin proximate said locking 9 member. 1 (NEW) The locking method of claim 73 wherein said locking member 74. 2 rotates to said locked position. 1 (NEW) The locking method of claim 73 wherein said pin extends into 75. 2 said security slot. 1 76. (NEW) The locking method of claim 73 wherein said pin extends into 2 said security slot after said locking member has moved to said locked position. 1 77. (NEW) The locking method of claim 73 wherein said locking member is 2 coupled to a housing and further comprising the step of localizing said housing to an object 3 other than to the portable electronic device.

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1 (NEW) The locking method of claim 77 wherein said localizing step 78. 2 includes the step of associating a cable, coupled to said housing, to said object. 1 (NEW) The locking method of claim 74 wherein said pin extends into said security slot and enters into said security slot before said locking member rotates to said 2 3 locked position. 1 80. (NEW) The locking method of claim 73 wherein a lock secures said 2 locking member into said locking position. 1 81. (NEW) The locking method of claim 73 wherein a lock secures said pin. 1 82. (NEW) The locking method of claim 80 wherein said lock is keyed 2 tumbler lock. (NEW) The looking method of claim 80 wherein said lock is an interlocking system of aligned apertures with a second object passing therethrough to maintain 3 a locked configuration. 1 84. (NEW) The locking method of claim 83 wherein said second object is a 2 cable. 1 85. (NEW) The locking method of claim 81 wherein said lock is keyed 2 tumbler lock. 1 86. (NEW) The locking method of claim 81 wherein said lock is an 2 interlocking system of aligned apertures with a second object passing therethrough to maintain 3 a locked configuration. 1 87. (NEW) The locking method of claim 86 wherein said second object is a 2 cable. 1 88. (NEW) A locking method for a portable electronic device, comprising 2 the steps of: 21387382, 1/23068-7024

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locating a generally rectangular security slot, having dimensions of about

3mmx7mm, defined in a wall of the portable electronic device;

engaging said security slot with a moveable locking member;

moving said locking member to a locked position relative to said security slot to

configure said locking member in a locked configuration; and

maintaining said locked configuration by use of a pin proximate said locking

member.

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89. (NEW) The locking method of claim 88 wherein said locking member is rotatably coupled to a housing and said pin is proximate said locking member.

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90. (NEW) The locking method of claim 88 wherein said locking member is fixedly coupled to a housing and a pin is releasably secured through said housing proximate said locking member.

91. (NEW) The locking method of claim 74 wherein said locking member rotates about an axis generally perpendicular to a plane including said wall and said security slot.